



Figure 1. GCM land predictions of 20 year ARI maximum mean daily wind speed along the Eastern Australian coast from latitude 26°S to 44°S. The left panel shows comparison of observations (solid circle) with a suite of 20c3m models as follows: CSIRO3.0: upright hollow triangle, CSIRO3.5: upright solid triangle, GISSER: downward pointing hollow triangle, GFDL2.0: hollow circle, GFDL2.1: plus sign, MIUBEG: cross. The right panel shows the difference between SRESA2 predictions for 2080 to 2099 and the equivalent values for 20c3m. The error bars show the 90% confidence interval in each result.